

PATENT
8023-1001

IN THE U.S. PATENT AND TRADEMARK OFFICE

In re application of: Ryosuke KOSAKA

Appl. No.:

Group:

Filed:

February 4, 2002

Examiner:

For: SIGNAL LINE DRIVING CIRCUIT AND SIGNAL
LINE DRIVING METHOD FOR LIQUID CRYSTAL DISPLAY

PRELIMINARY AMENDMENT

Assistant Commissioner for Patents
Washington, DC 20231

February 4, 2002

Sir:

The following preliminary amendments and remarks are respectfully submitted in connection with the above-identified application.

IN THE SPECIFICATION:

Please replace the paragraph beginning on page 12, line 25, with the following rewritten paragraph:

-- If the compared result indicates a disagreement, namely, if the comparison result signal CMP = H, the switch controller 53 turns on the analog switch SW2, and pre-charges the signal line Sn to the pre-set middle potential Vp. In succession, it turns off the analog switch SW2, and simultaneously turns on the analog switch SW2, and thereby applies the gradation voltage outputted from the output amplifier